

AUTHOR INDEX VOLUME 51 (1988)

(The issue number is given in front of page numbers)

- Albert, M.H. and G.M. Kelly, The closure of a class of colimits (1,2) 1– 17
- Anderson, D.D. and D.F. Anderson, Some remarks on star operations and the class group (1,2) 27– 33
- Anderson, D.F., see D.D. Anderson (1,2) 27– 33
- Arkowitz, M., Formal differential graded algebras and homomorphisms (1,2) 35– 52
- Arlettaz, D., On the algebraic K -theory of \mathbb{Z} (1,2) 53– 64
- Boyer, S., On proper powers in free products and Dehn surgery (3) 217–229
- Brown, K.A. and C.R. Hajarnavis, Injectively homogeneous rings (1,2) 65– 77
- Cohen, J.-A. and K. Koh, On the group actions of the units on non-units in a compact ring (3) 231–239
- Coombes, K.R., On the K -theory of curves over finite fields (1,2) 79– 87
- Dobbs, D.R., R. Fedder and M. Fontana, *G-domains and spectral spaces* (1,2) 89–110
- Fedder, R., see D.E. Dobbs (1,2) 89–110
- Fontana, M., see D.E. Dobbs (1,2) 89–110
- Ford, T.J., On the Brauer group of a Laurent polynomial ring (1,2) 111–117
- Fox, T.F., Operations on triple cohomology (1,2) 119–128
- Giuli, E., S. Mantovani and W. Tholen, Objects with closed diagonals (1,2) 129–140
- Gupta, N., Dimension subgroups of metabelian p -groups (3) 241–249
- Haefner, J., Direct sum behavior of lattices over sigma- I rings (1,2) 141–159
- Hajarnavis, C.R., see K.A. Brown (1,2) 65– 77
- Herzog, J. and H. Sanders, Indecomposable syzygy-modules of high rank over hypersurface rings (1,2) 161–168
- Karan, R. and L.R. Vermani, A note on polynomial maps (1,2) 169–173
- Kelly, G.M., see M.H. Albert (1,2) 1– 17
- Kelly, G.M. and R. Paré, A note on the Albert–Kelly paper “The closure of a class of colimits” (1,2) 19– 25
- Knauer, U. and A.V. Mikhalev, Wreath products of acts over monoids: I. Regular and inverse acts (3) 251–260
- Koh, H., see J.-A. Cohen (3) 231–239
- Laubenbacher, R.C., Generalized Mayer–Vietoris sequences in algebraic K -theory (1,2) 175–192
- Lyubeznik, G., A new explicit finite free resolution of ideals generated by monomials in an R -sequence (1,2) 193–195
- Lyubeznik, G., The minimal non-Cohen–Macaulay monomial ideals (3) 261–266
- Mandal, S., On set-theoretic intersection in affine spaces (3) 267–275
- Mantovani, S., see E. Giuli (1,2) 129–140
- Menini, C. and C. Năstăsescu, When is $R\text{-gr}$ equivalent to the category of modules? (3) 277–291
- Mikhalev, A.V., see U. Knauer (3) 251–260
- Minnaar, F., C.G. Naudé, G. Naudé and F. Wiid, Pole assignability of rings of low dimension (1,2) 197–203
- Nakai, Y., see A. Nowicki (3) 305–310
- Năstăsescu, C., see C. Menini (3) 277–291

- Naudé, C.G., see F. Minnaar (1,2) 197–203
- Naudé, G., see F. Minnaar (1,2) 197–203
- Niefield, S.B. and K.I. Rosenthal, Ideals of closed categories (3) 293–304
- Nowicki, A. and Y. Nakai, On Appelgate–Onishi’s lemmas (3) 305–310
- Paré, R., see G.M. Kelly, (1,2) 19– 25
- Roitman, M., On the lifting problem for homogeneous ideals in polynomial rings (1,2) 205–215
- Rosenthal, K.I., see S.B. Niefield (3) 293–304
- Sanders, H., see J. Herzog (1,2) 161–168
- Sekiguchi, K., On the unit groups of the integral group rings of metacyclic groups (3) 311–319
- Tholen, W., see E. Giuli (1,2) 129–140
- Vermani, I.R., see R. Karan (1,2) 169–173
- Wiid, F., see F. Minnaar (1,2) 197–203